LAND BOARD AGENDA ITEM February 22nd, 2011

SET MINIMUM BID FOR LAND BANKING PARCELS # 598, 599, 600, 601, 602, 603 & 604 TETON COUNTY

Seller: State of Montana, Department of Natural Resources and

Conservation

Nominators: Parcel 598 – Lessee, Miller Colony

Parcel 599 - Lessee, Kirk & Rusyl Klingman

Parcels 600,601,602, & 603 – Lessee, Rice Ridge LLC

Parcel 604 – Lessee, R.L. Reiguam Ranch Co.

Location: Parcel 598 – is located 9 miles northwest of Choteau

Parcel 599 – is located 12 miles northwest of Choteau

Parcels 600,601,602, & 603 – are located 9½ miles west of

Choteau

Parcel 604 – is located 7¾ miles northwest of Dutton

Property Characteristics: Parcel 598 - is native rangeland leased for grazing, and

has well below average production when compared to

Trust Lands across the state.

Parcel 599 - is native rangeland leased for grazing, and

has slightly above average production when compared to

Trust Lands across the state.

Parcels 600,601,602, & 603 - are 4 small adjoining parcels

native rangeland leased for grazing, and have below average production when compared to Trust Lands across the state. It is likely the grazing use would continue if the

lands were sold.

Parcel 604 - is native rangeland leased for grazing, and

has well below average production when compared to

Trust Lands across the state.

Access:

Parcels 598,599,600,601,602,603 & 604 – These small parcels are completely surrounded by privately owned land and are not legally accessible.

Economic Analysis:

Short term – The rate of return on the sale parcels for Common Schools is 0.37%. The rate of return on the sale parcels for Public Buildings is 0.37%. The rate of return on the sale parcel for MSU Morrill is 0.36%. They would continue to receive those returns if the parcels are not sold.

Long term – The sale of these parcels would result in acquisition of lands that generate a higher rate of return. To date the average annual rate of return on acquisitions has been 1.91%, on acquisitions with income generated from annual lease payments.

Cultural/Paleontological Resources:

The parcels nominated for sale were inventoried to Class III standards for cultural and paleontological resources in 2010. No *Antiquities*, as defined under the Montana State Historic Preservation Act, were identified on any of the aforementioned tracts. The underlying geology of most of the listed tracts is Two Medicine Formation sedimentary rock. Kevin Member Formation and Eagle Formation appear on a few of the parcels as well.

Agency Recommendation:

Since no market data was available to the appraiser at the time of the appraisal to support a value conclusion of their "as is" condition of no legal access, these parcels were only appraised under the hypothetical condition of having legal access. Based on appraised values, the Director recommends the minimum bid amount as follows:

| Sale # | # of Acres | Appraised Value With Access | Appraised Value Per Acre With Access | Appraised Value Without Access | Recommended Minimum Bid | Trust |
|-----------|---------------|--------------------------------------|--------------------------------------|---|----------------------------|------------------|
| 598 | 40 | \$14,400 | \$360 | N/A | \$14,400 | Public Buildings |
| 599 | 40 | \$13,000 | \$325 | N/A | \$13,000 | Public Buildings |
| 600 | 40 | \$11,600 | \$290 | N/A | \$11,600 | Common Schools |
| 601 | 40 | \$11,600 | \$290 | N/A | \$11,600 | Common Schools |
| 602 | 40 | \$13,000 | \$325 | N/A | \$13,000 | Common Schools |
| 603 | 40 | \$13,000 | \$325 | N/A | \$13,000 | Common Schools |
| 604 | 40 | \$14,400 | \$360 | N/A | \$14,400 | MSU Morrill |

Total \$91,000

MEPA Issues:

Sales 600,601,602,603 are surrounded by land under a conservation easement. The compelling reasons to sell these parcels are: the difficulty to manage and minimal income received on these small parcels and isolated nature of the ownership. The conservation easement on the adjoining lands prohibits road building, and would prevent development of these parcels.

Teton County Sales Location Map









